



## Preventive Action Report

<b>Reviewed</b>
<b>DQA:</b>
<b>Date:</b>

Printed on: Tuesday, December 15, 2015

<b>Raised Date</b> 6/26/2015	<b>Status</b> Open	<b>Owner</b> Siemens, Harvey	<b>Number</b> PAR15-436
<b>Target Date</b> 1/15/2016	<b>Standard</b>	<b>Severity</b> MINOR	
<b>Process</b>		<b>Audit</b>	
<b>Raised By Person</b> RLC LLC	<b>Raised Against (Department or Supplier)</b> Engineering		<b>Fault Category</b>
<b>Details</b> Raised by Customer Support. Customer observation: On the installation sheet attached for the mounting clamps the IPC is calling for a plastic washer "NAS1515H4L". It is our guys experience that when the bolt and nut are torqued this plastic washer either cracks or squeezes out leaving metal on metal contact. We have been placing the phenolic washer D3672-3 in place of the plastic NAS1515H4L and have not had issues. I am unsure if anyone has brought this up before but wanted to reach out.			
<b>Keywords</b> B / Active (Arkam) / Case 8993		<b>Product</b> D206-628	
<b>Document</b>		<b>Root Cause</b>	
<b>Closed By</b>	<b>Closed Date</b>	<b>Resolution</b>	

<b>Target Date</b> 1/15/2016	<b>Owner</b> Siemens, Harvey	<b>Closed Date</b>	<b>Closed By</b>
<b>Details</b>			

<b>Number</b>	<b>Owner</b>	<b>Target Date</b>	<b>Completed Date</b>
<b>Details</b>		<b>Response</b>	
1	Kindeel, Arkam	1/8/2016	
Create DSI to change plastic washers with phenolic washers to avoid metal on metal contact.			
2	Kindeel, Arkam	1/15/2016	
Release DSI on ECN.			

<b>Target Date</b> 1/15/2016	<b>Owner</b> Downing, Eric M	<b>Closed Date</b>	<b>Closed By</b>
<b>Details</b>			

<b>Number</b>	<b>Owner</b>	<b>Target Date</b>	<b>Completed Date</b>
<b>Details</b>		<b>Response</b>	